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Certificate
AUG 12 2004
of Correction

CERTIFICATE OF MAILING 37 C.F.R. § 1.8	
I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450, on the date below:	
August 4, 2004	
Date	Shelley P.M. Fussey

Commissioner for Patents
Alexandria, VA 22313-1450

RE: *U.S. Patent No. 6,737,536, based on Application Serial No. 10/067,648;
Entitled "Inositolphospholipids and Analogues"; Inventor: Rajindra Aneja;
Client Reference: NUBI:007*

Sir:

Enclosed are two originals of the form PTO-1050. Errors of a minor nature are thereon corrected. The errors are due to Patent Office oversights, as shown by the record. Correction of the errors at column 9, lines 3, 9 and 50 in particular is supported by the Amendment to the Specification dated November 26, 2003, and entered January 13, 2004.

A Certificate of Correction is requested under 35 U.S.C. § 254. Should any fee under 37 C.F.R. § 1.20(a) be required for any reason, the Director is authorized to deduct said fee from Williams, Morgan & Amerson, P.C. Deposit Account No. 50-0786/4020.000700.

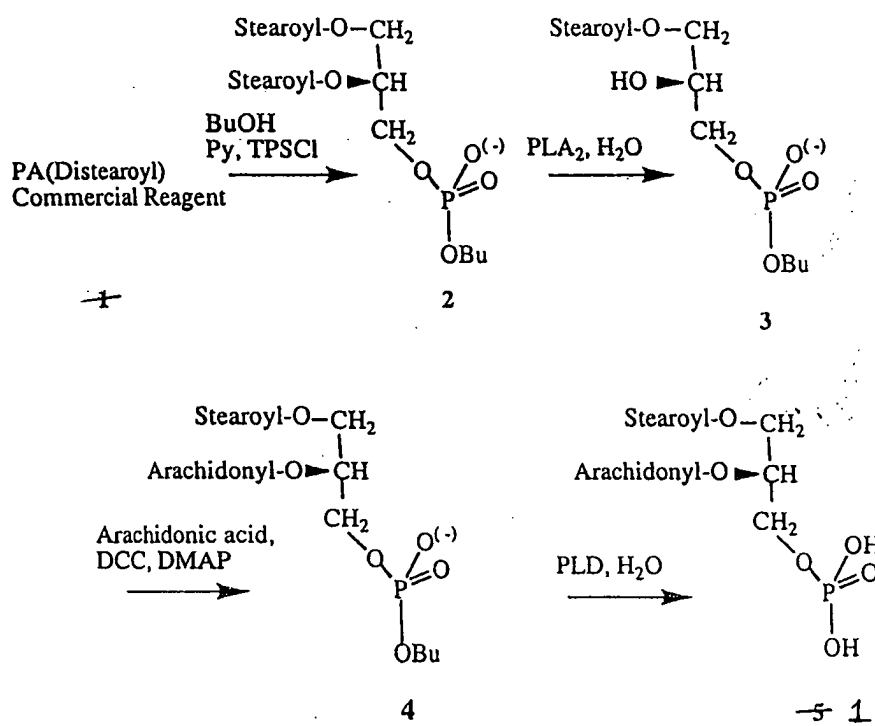
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Encls.

by lipolysis with phospholipase D (PLD) as outlined in Scheme 2. Other methods for synthesis of lipid-phosphoric acids are available in the literature and may be utilized. The cited background literature is incorporated herein by reference.



Scheme 2: Synthesis of 1-O-stearoyl-2-O-arachidonyl-*sn*-glycero-3-phosphoric acid (5)- (1).

In the specification, from page 13, line 28 to page 14, line 8, please delete the existing paragraph and replace with the following paragraph after implementing the following changes:

Condensation of Lipid and *myo*-Inositol Synthons: The condensation reaction between the lipid-phosphoric acid and the selectively *O*-protected *myo*-inositol is carried out in ~~an aromatic~~ an aromatic or aliphatic *tert.* amine, using an arylsulfonyl chloride as the phosphoric acid activating reagent. Other activating chemistries and activating reagents, including carbodiimides such as dicyclohexylcarbodiimide, trichloroacetonitrile, and arylsulphonyl-triazoles, may be employed,